



# FortiAP Release Notes

VERSION 6.0.2

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September 3, 2018

FortiAP 6.0.2 Release Notes

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## Change log

Date	Change Description
September 3, 2018	Initial release.

# Introduction

This document provides the following information for FortiAP version 6.0.2:

- [Supported models](#)
- [What's new in FortiAP 6.0.2](#)
- [Upgrade information](#)
- [Product integration and support](#)
- [Resolved issues](#)
- [Known issues](#)

For more information on upgrading your FortiAP device, see the [FortiWiFi and FortiAP Configuration Guide](#) in the [Fortinet Document Library](#).

## Supported models

FortiAP version 6.0.2 supports the following models:

### Model support

Model	Build
FAP-14C, FAP-21D, FAP-24D, FAP-25D, FAP-112D, FAP-221C, FAP-222C, FAP-223C, FAP-224D, FAP-320C, FAP-321C	0021

## What's new in FortiAP 6.0.2

The following enhancement was made to FortiAP version 6.0.2:

- The security of FortiAP CLI is enforced to block Linux shell access.

# Upgrade information

## Upgrading from previous firmware versions

FortiAP version 6.0.2 supports upgrading from FortiAP version 6.0.1.

## Downgrading to previous firmware versions

FortiAP version 6.0.2 supports downgrading to FortiAP version 6.0.1.

## Firmware image checksums

The MD5 checksums for all Fortinet software and firmware releases are available at [Fortinet Support](#). After logging in, select *Download > Firmware Image Checksums*, enter the image file name including the extension, and select *Get Checksum Code*.

# Product integration and support

## FortiAP 6.0.2 support

The following table lists FortiAP version 6.0.2 product integration and support information.

<b>FortiOS</b>	6.0.2 and later
<b>FortiExplorer Lite (iOS)</b>	2.1.0 (FAP-21D, FAP-24D, FAP-112D, and FAP-320C)
<b>Web Browsers</b>	<ul style="list-style-type: none"><li>• Internet Explorer v11</li><li>• Google Chrome v65</li><li>• Firefox v59</li><li>• Safari v9</li></ul> <p>Other web browsers may function correctly, but are not supported by Fortinet.</p>



We advise that FortiAP firmware versions match the respective FortiOS versions, when available.

Other variations of FortiOS and FortiAP versions may technically work for the lowest common feature set. However, if problems arise, our Fortinet Support team will ask you to match the versions before troubleshooting, according to our recommendation.

## Resolved issues

The following issues have been fixed in FortiAP version 6.0.2. For inquiries about a particular bug, contact [Fortinet Support](#).

Bug ID	Description
<b>489994</b>	Fixed a bug that blocked a mesh leaf FortiAP from connecting to the mesh root FortiAP when the matched mesh SSID is selected on the leaf FortiAP
<b>492016</b>	Fixed a bug that delayed connect time between a FortiAP and a FortiGate when using the FQDN of an external AP controller as deployed by FortiCloud
<b>492671</b> <b>496158</b>	Added attributes to RADIUS messages for local-standalone SSID with RADIUS authentication, including Service-Type, Framed-IP-Address, NAS-Port, and Fortinet-WirelessController-Device-MAC, WTP-ID, Assoc-Time.
<b>502342</b>	Fixed a bug that prevented clients from obtaining IP addresses from local-standalone SSID with WEP security after rebooting a FortiAP
<b>505180</b>	Fixed a bug that prevented admin from logging in to certain FortiAP models through SSH (for example, FAP-21D)
<b>505437</b>	Improved Connect-Info attribute in RADIUS messages for local-standalone SSID with RADIUS authentication
<b>506114</b>	Fixed a bug in local-standalone SSID with RADIUS authentication that sent initial client authentication request to the secondary RADIUS server
<b>506218</b>	Fixed a configuration error for local-standalone SSID with RADIUS authentication
<b>507916</b>	Corrected the Type field in Rogue AP report sent to FortiPresence server



## Known issues

There are no known issues for this release.



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